

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	43944	"369".clas.	US-PGPUB; USPAT	OR	ON	2006/12/09 14:38
L2	303	369/112.02.ccls.	US-PGPUB; USPAT	OR	ON	2006/12/09 14:38
L3	151	369/112.07.ccls.	US-PGPUB; USPAT	OR	ON	2006/12/09 14:38
L4	1045	369/44.32.ccls.	US-PGPUB; USPAT	OR	ON	2006/12/09 14:38
L5	4	I1 and "liquid crystal" and (electrode with ("focal length" aperture ((field angle) with view)) with (small\$4 short\$4 size))	US-PGPUB; USPAT	OR	ON	2006/12/09 14:39
L6	5	I1 and "liquid crystal" and (electrode with ("focal length" aperture ((field angle) with view)) with (small\$4 short\$4 within size))	US-PGPUB; USPAT	OR	ON	2006/12/09 14:39
L7	1846	"liquid crystal" and (electrode with ("focal length" aperture ((field angle) with view)) with (small\$4 short\$4 within size larg\$4 great\$4 less\$4))	US-PGPUB; USPAT	OR	ON	2006/12/09 14:40
L8	66	("liquid crystal" and (electrode with ("focal length" aperture ((field angle) with view)) with (small\$4 short\$4 within size larg\$4 great\$4 less\$4))).clm.	US-PGPUB; USPAT	OR	ON	2006/12/09 14:41
L9	2	("liquid crystal" and (electrode with ("focal length" aperture ((field angle) with view)) with (small\$4 short\$4 within size larg\$4 great\$4 less\$4)) and "objective lens" and track\$5).clm.	US-PGPUB; USPAT	OR	ON	2006/12/09 14:41
S1	465	"liquid crystal" and "369".clas. and electrode	US-PGPUB; USPAT	OR	ON	2006/03/15 12:56
S2	0	S1 and "field of view"	US-PGPUB; USPAT	OR	ON	2006/03/15 12:55
S3	402	S1 and (focal length aperture "field of view")	US-PGPUB; USPAT	OR	ON	2006/03/15 12:55
S4	463	S1 and (focal length aperture (filed angle wth view))	US-PGPUB; USPAT	OR	ON	2006/03/15 12:55
S5	89	"liquid crystal" and "369".clas. and (electrode same ("focal length" aperture ((field angle) with view)))	US-PGPUB; USPAT	OR	ON	2006/03/15 12:57

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S6	3	"liquid crystal" and "369".clas. and (electrode with ("focal length" aperture ((field angle) with view)) with (small\$4 short\$4 size))	US-PGPUB; USPAT	OR	ON	2006/03/15 12:59
S7	3	"liquid crystal" and "369".clas. and (electrode with ("focal length" aperture ((field angle) with view)) with (small\$4 short\$4 size))	US-PGPUB; USPAT	OR	ON	2006/12/09 14:37
S8	3	"liquid crystal" and "369".clas. and (electrode with ("focal length" aperture ((field angle) with view)) with (small\$4 short\$4 size)) and "objective lens"	US-PGPUB; USPAT	OR	ON	2006/03/15 13:03
S9	1815	"liquid crystal" and "369".clas.	US-PGPUB; USPAT	OR	ON	2006/03/15 13:03
S10	1728	S9 and ((electrode with "objective lens") with ((field angle) near3 view) with small\$4 short\$4 fit\$5 siz\$5 exceed\$5 overlap\$6 within inside)	US-PGPUB; USPAT	OR	ON	2006/03/15 13:07
S11	0	S9 and ((electrode with "objective lens") with ((field angle) near3 view) with small\$4)	US-PGPUB; USPAT	ADJ	ON	2006/03/15 13:07
S12	0	S11 and ("liquid crystal").ti.	US-PGPUB; USPAT	OR	ON	2006/03/15 13:08
S13	0	S11 and (liquid crystal).ti.	US-PGPUB; USPAT	OR	ON	2006/03/15 13:08
S14	44	S9 and ("liquid crystal").ti.	US-PGPUB; USPAT	OR	ON	2006/03/15 13:08
S15	1	("20050174504").PN.	US-PGPUB; USPAT	OR	OFF	2006/05/12 10:22
S16	289	369/112.02.ccls.	US-PGPUB; USPAT	OR	ON	2006/05/12 10:51
S17	31	S16 and (aberration with (coma comma spherical)) and "electrode pattern" and substrates	US-PGPUB; USPAT	OR	ON	2006/05/12 15:05
S18	0	S17 and ("field of view")	US-PGPUB; USPAT	OR	ON	2006/05/12 10:57
S19	8	S17 and ((advanc\$4 delay\$4) with phase)	US-PGPUB; USPAT	OR	ON	2006/05/12 10:57
S20	12	S17 and (residu\$4 tolerance)	US-PGPUB; USPAT	OR	OFF	2006/05/12 13:00
S21	31	S16 and (aberration with (coma comatic astigmatism spherical)) and "electrode pattern" and substrates	US-PGPUB; USPAT	OR	ON	2006/05/12 15:05

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S22	15	S21 and pupil	US-PGPUB; USPAT	OR	OFF	2006/05/12 16:20
S23	112	"369".clas. and ("electrode pattern" "electrode patterns")	US-PGPUB; USPAT	OR	ON	2006/05/15 09:49